

NSA-FRONTEND

CODE ANALYSIS

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INTRODUCTION

This document contains results of the code analysis of NSA-Frontend.

CONFIGURATION

- Quality Profiles
 - Names: Sonar way [CSS]; Sonar JavaScript [JavaScript]; Sonar way [HTML];
 - Files: AX8IKR-MuvSLhi1tqFdM.json; AX-Hoiqu8jl-y6Vmlnko.json; AX8IKSnkuvSLhi1tqGZa.json;
- Quality Gate
 - Name: Stryker
 - File: Stryker.xml

SYNTHESIS

ANALYSIS STATUS

Reliability	Security	Security Review	Maintainability
A	A	A	A

QUALITY GATE STATUS

Quality Gate Status	Passed
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Metric	Value
Reliability Rating	OK
Security Rating	OK
Maintainability Rating	OK
Duplicated Lines (%)	OK

METRICS

Coverage	Duplication	Comment density	Median number of lines of code per file	Adherence to coding standard
0.0 %	0.0 %	5.6 %	38.0	100.0 %

TESTS

Total	Success Rate	Skipped	Errors	Failures
0	0 %	0	0	0

DETAILED TECHNICAL DEBT			
Reliability	Security	Maintainability	Total
-	-	-	-

METRICS RANGE						
	Cyclomatic Complexity	Cognitive Complexity	Lines of code per file	Comment density (%)	Coverage	Duplication (%)
Min	0.0	0.0	1.0	0.0	0.0	0.0
Max	912.0	750.0	10661.0	60.0	0.0	0.0

VOLUME	
Language	Number
CSS	5223
JavaScript	5438
HTML	21
Total	10682

ISSUES

CHARTS

Number of issues by severity

- BLOCKER
- CRITICAL
- MAJOR
- MINOR
- INFO

Number of issues by type

- BUG
- VULNERABILITY
- CODE_SMELL

ISSUES COUNT BY SEVERITY AND TYPE

Type / Severity	INFO	MINOR	MAJOR	CRITICAL	BLOCKER
BUG	0	0	0	0	0
VULNERABILITY	0	0	0	0	0
CODE_SMELL	0	0	0	0	0

ISSUES LIST

SECURITY HOTSPOTS

SECURITY HOTSPOTS COUNT BY CATEGORY AND PRIORITY

Category / Priority	LOW	MEDIUM	HIGH
LDAP Injection	0	0	0
Object Injection	0	0	0
Server-Side Request Forgery (SSRF)	0	0	0
XML External Entity (XXE)	0	0	0
Insecure Configuration	0	0	0
XPath Injection	0	0	0
Authentication	0	0	0
Weak Cryptography	0	0	0
Denial of Service (DoS)	0	0	0
Log Injection	0	0	0
Cross-Site Request Forgery (CSRF)	0	0	0
Open Redirect	0	0	0
SQL Injection	0	0	0
Buffer Overflow	0	0	0
File Manipulation	0	0	0
Code Injection (RCE)	0	0	0